Freeform Search

Database:
- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Term: 2,829,135

Display: 50 Documents in **Display Format:** - **Starting with Number** 1

Generate: ○ Hit List ⦿ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Tuesday, January 10, 2006 Printable Copy Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L13	2,829,135	16	L13
L12	oxiron and L11	3	L12
L11	l7 or l10	3	L11
L10	('4829115' |'3956247')!.PN.	2	L10
L9	oxiron same (molecular or mw or mn)	6	L9
L8	oxiron near11 (molecular or mw or mn)	0	L8
L7	('3617458')!.PN.	1	L7
L6	oxiron 2001 and oxiron	225	L6
L5	oxiron and l4	23	L5
L4	oxiron 2000	23	L4
DB=USPT; PLUR=YES; OP=ADJ			
L3	6490548	2	L3
DB=DWPI; PLUR=YES; OP=ADJ			
L2	1997-302171	1	L2
L1	1997302171	0	L1

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        (FILE 'HOME' ENTERED AT 10:32:29 ON 10 JAN 2006)

        FILE 'CAPLUS' ENTERED AT 10:32:39 ON 10 JAN 2006
L1          0 S JP1997302171/PN

        FILE 'DPCI' ENTERED AT 10:35:15 ON 10 JAN 2006
L2          0 S JP1997302171/PN
L3          1 S JP09302171/PN

        FILE 'CAPLUS' ENTERED AT 10:36:22 ON 10 JAN 2006
L4          1 S JP09302171/PN

        FILE 'DPCI' ENTERED AT 10:36:35 ON 10 JAN 2006
L5          1 S JP09302171/PN
              SEL PN.G

        FILE 'CAPLUS' ENTERED AT 10:36:57 ON 10 JAN 2006
L6          1 S E1/PN
L7          1 S GB1233780/PN

        FILE 'DPCI' ENTERED AT 10:39:59 ON 10 JAN 2006
L8          1 S GB1233780/PN
              SEL PN.G

        FILE 'CAPLUS' ENTERED AT 10:40:14 ON 10 JAN 2006
L9          4 S E1-E4/PN

        FILE 'REGISTRY' ENTERED AT 10:42:02 ON 10 JAN 2006
L10         3 S OXIRON 2000

        FILE 'DPCI' ENTERED AT 10:43:29 ON 10 JAN 2006
L11         5 S US4465811/PN OR US3281383/PN OR US5998549/PN OR DE3516070/PN
              SEL PN.G

        FILE 'CAPLUS' ENTERED AT 10:46:02 ON 10 JAN 2006
L12       155 S E5-E188/PN
L13       153 S L12 NOT L9
L14    432607 S ?LITHIUM? OR ANIONIC?
L15        24 S L13 AND L14

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